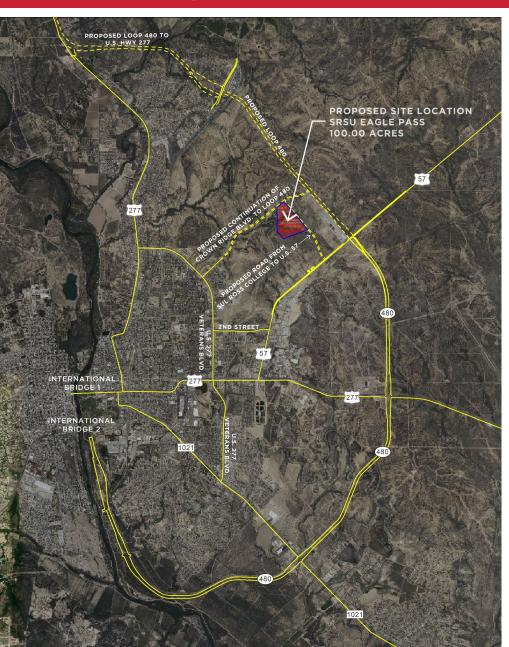
# SUL ROSS STATE UNIVERSITY MASTER PLAN

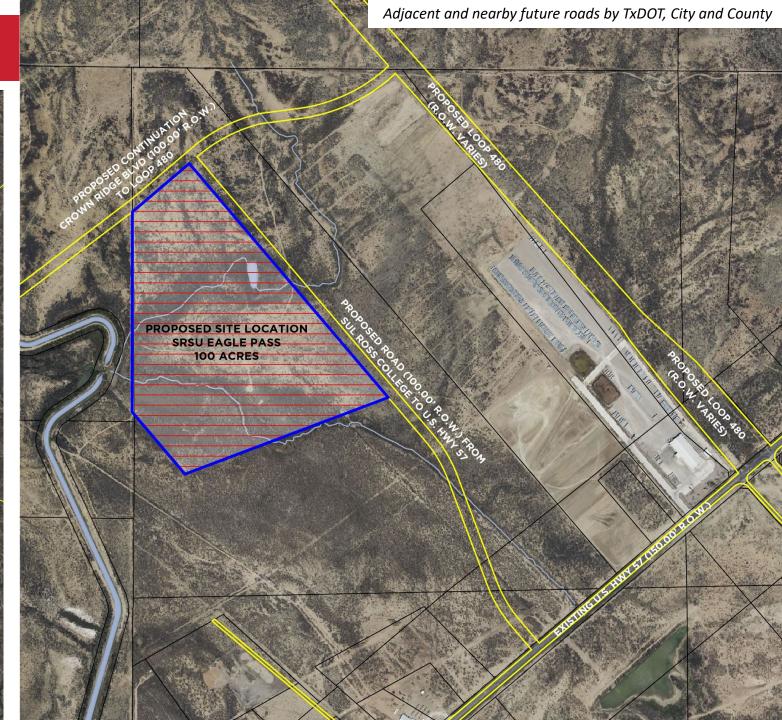
**Eagle Pass Campus** 





### THE SITE





## THE SITE







# THE SITE







### ANALYSIS

- Regional Context
- Location & Surrounding Context
- Site Access & Connections
- Natural Features
  - Soils, Sun & Wind
  - Slopes & Drainage
- Existing Utilities
- DevelopmentOpportunities & Challenges

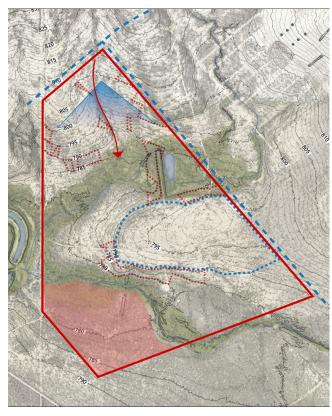


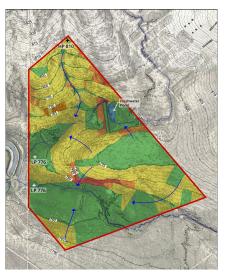












### PLANNING PRINCIPLES

- 1. Establish a campus layout that harmonizes with nature.
- 2. Promote a comfortable pedestrian experience.
- 3. Foster and enhance outdoor experiences.
- 4. Cultivate a welcoming environment.
- 5. Plan for thoughtful and strategic phased growth.
- 6. Solidify SRSU as an educational pillar of the region.



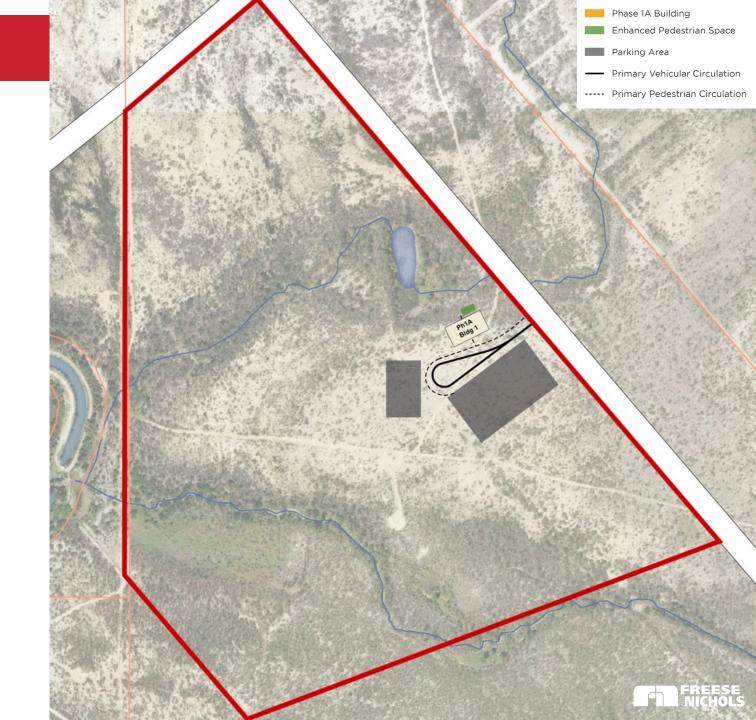
### PHASE 1A

Target Enrollment: 1,200-2,000

### **BUILDINGS & FACILITIES**

 Building 1 – Multipurpose Academic Building (41,000 GSF)

- In-Out Entry Road
- Entry Monument
- Parking (~350 spaces)





### PHASE 1B

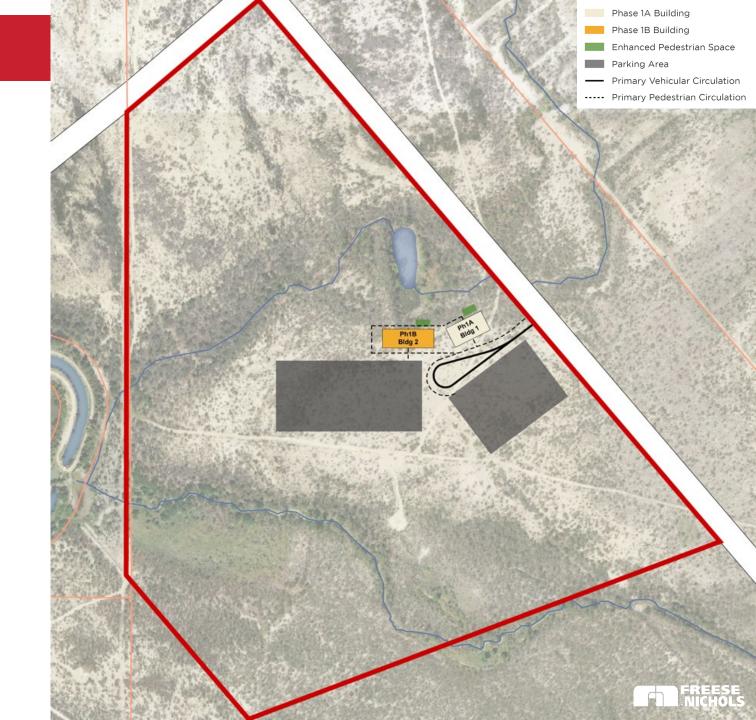
*Target Enrollment: 2,500* 

### **BUILDINGS & FACILITIES**

 Building 2 – Academic/Faculty Office Building (70,000 GSF)

#### **TRANSPORTATION & LANDSCAPE**

Parking (+ approx. 530 spaces)





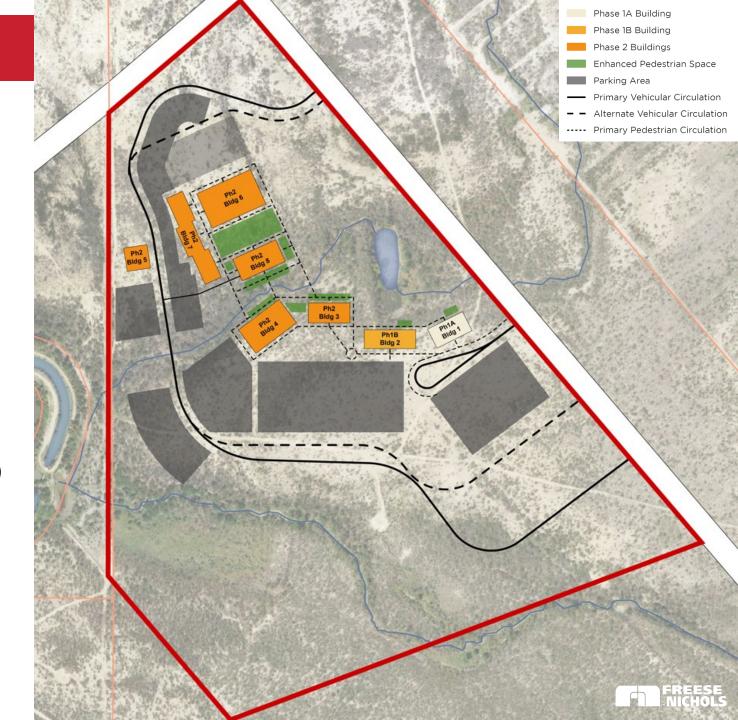
### PHASE 2

*Target Enrollment: 5,000* 

#### **BUILDINGS & FACILITIES**

- Building 3 Onboarding/Student Services Building (45,000 GSF)
- Building 4 Academic/Library Building (80,000 GSF)
- Building 5 Central Plant (10,000 GSF)
- Building 6 Student Wellness Center (40,000 GSF)
- Building 7 Student Housing (400 Students) (120,000 GSF)
- Building 8 Commons/Dining Facility (20,000 GSF)

- Full (or Shortened) Loop Road
- Parking (+ approx. 875 spaces)
- Additional Entry Monuments
- Recreation Quad



Recreation Quad with Student Wellness Center



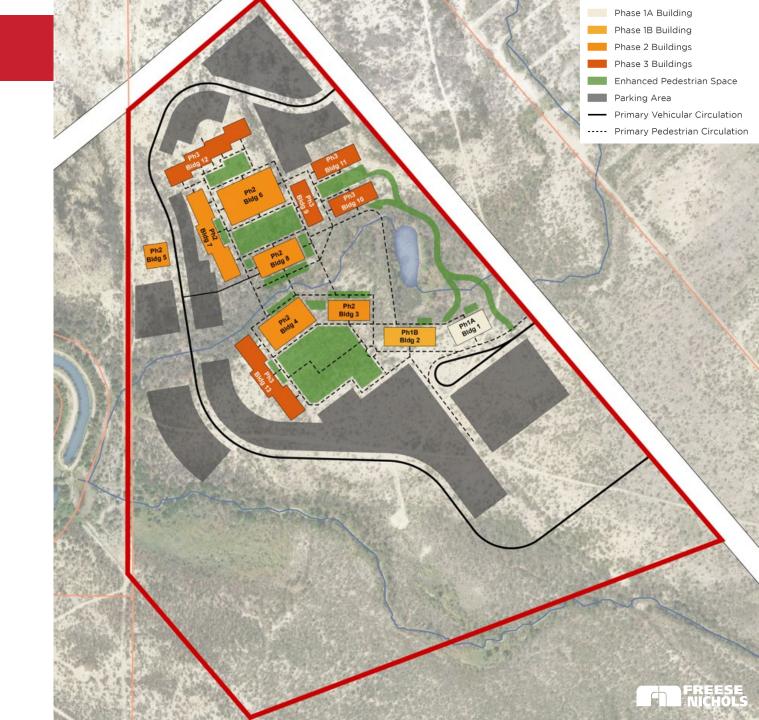
### PHASE 3

*Target Enrollment: 7,500* 

#### **BUILDINGS & FACILITIES**

- Building 9 Administration Building (40,000 GSF)
- Building 10 Academic Building (60,000 GSF)
- Building 11 Onboarding Building/Welcome Center (45,000 GSF)
- Building 12 Student Housing (400 Students) (120,000 GSF)
- Building 13 Student Housing (400 Students) (120,000 GSF)

- Full Loop Road
- Parking (+ approx. 840 spaces)
- North Courtyard
- Welcome Center Courtyard
- Native Plant Garden
- Entertainment Quad



### Entertainment Quad



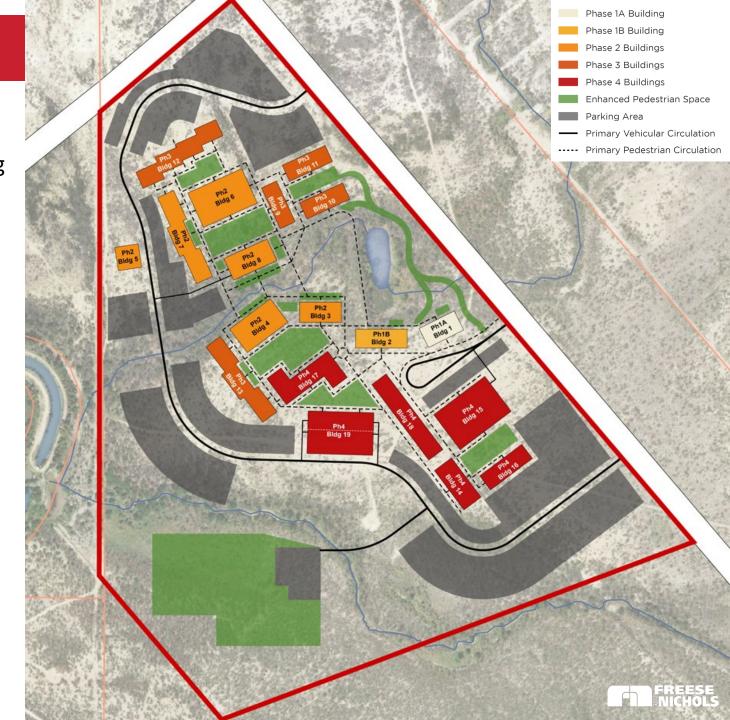
### PHASE 4

*Target Enrollment: 10,000* 

#### **BUILDINGS & FACILITIES**

- Building 14 Academic Health Professions Building (75,000 GSF)
- Building 15 Engineering/Technology Building (100,000 (GSF)
- Building 16 Academic Building (50,000 GSF)
- Building 17 Student Housing (400 Students) (120,000 GSF)
- Building 18 Student Housing (400 Students) (120,000 GSF)
- Building 19 Parking Garage + Commons/ Dining Facility (180,000 GSF Parking + 20,000 GSF Dining)

- Recreation/Sports Access
- Parking (+ approx. 975 spaces)
- Dining Courtyard
- Academic Courtyard
- Intramural and Recreation Sports Area



### ILLUSTRATIVE

• 19 buildings

50%: Four stories

30%: Three stories

5%: Two stories

• 15%: One story

Outdoor event space

- Gathering areas of multiple sizes
- Informal and intramural recreation areas
- Native plant garden
- Maximizing shade in multiple ways
- Varying levels of landscape enhancement

